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1 Security issues surrounding programming languages for mobile code: JAVA vs. Safe-Tcl

Stefanos Gritzalis, George Aggelis
April 1998 **ACM SIGOPS Operating Systems Review**, Volume 32 Issue 2
Publisher: ACM Press
Full text available: 🔒 pdf(1.42 MB)   Additional Information: full citation, abstract, references

> JAVA is claimed to be a system programming language having a number of advantages over traditional programming languages. These advantages stem from the fact that it is a platform - independent language, thus promising truly network oriented computing as long as a nearly universal system for distributing applications. On the other hand, although being an interpreted, much simpler, scripting language, Safe-Tcl was proposed as an executable contents type of MIME and thus as the standard language f ...

2 Querying network directories

H. V. Jagadish, Laks V. S. Lakshmanan, Tova Milo, Divesh Srivastava, Dimitra Vista
June 1999 **ACM SIGMOD Record , Proceedings of the 1999 ACM SIGMOD international conference on Management of data SIGMOD '99**, Volume 28 Issue 2
Publisher: ACM Press
Full text available: 🔒 pdf(1.50 MB)   Additional Information: full citation, abstract, references, citings, index terms

> Heirarchically structured directories have recently proliferated with the growth of the Internet, and are being used to store not only address books and contact information for people, but also personal profiles, network resource information, and network and service policies. These systems provide a means for managing scale and heterogeneity, while allowing for conceptual unity and autonomy across multiple directory servers in the network, in a way for superior to what conventional relation ...

3 obTIOS: a CAx-framework service for building concurrent engineering environments

Remco Quester
November 1992 **ACM SIGSOFT Software Engineering Notes , Proceedings of the fifth ACM SIGSOFT symposium on Software development environments SDE 5**, Volume 17 Issue 5
Publisher: ACM Press
Full text available: 🔒 pdf(900.19 KB)   Additional Information: full citation, abstract, references, index terms

> An open integrated CAx-framework supplies services to build derived CAx-environments (e.g. for concurrent Engineering (CE), VLSI-design, Software Engineering, etc.) with specialized, integrated in-house or foreign tools. Such integrated tool uses services of the CAx-framework and cooperates with other integrated tools to achieve a common

engineering objective like the simulation of a VLSI-circuit. In most CAx-frameworks the integrated tools cooperate indirectly using CAx-framework services ...

4 Distributed application development with Inferno

Ravi Sharma

June 1999 **Proceedings of the 36th ACM/IEEE conference on Design automation DAC '99**

Publisher: ACM Press

Full text available: pdf(49.83 KB) Additional Information: full citation, appendices and supplements, references, cited by, index terms

Keywords: Inferno, InfernoSpaces, Styx, distributed applications, networking protocols

5 Software engineering and the Internet: a roadmap

Luca Bompani, Paolo Ciancarini, Fabio Vitali

May 2000 **Proceedings of the Conference on The Future of Software Engineering ICSE '00**

Publisher: ACM Press

Full text available: pdf(1.73 MB) Additional Information: full citation, references, citings, index terms

6 A model, analysis, and protocol framework for soft state-based communication

Suchitra Raman, Steven McCanne

August 1999 **ACM SIGCOMM Computer Communication Review , Proceedings of the conference on Applications, technologies, architectures, and protocols for computer communication SIGCOMM '99**, Volume 29 Issue 4

Publisher: ACM Press

Full text available: pdf(1.37 MB) Additional Information: full citation, abstract, references, citings, index terms

"Soft state" is an often cited yet vague concept in network protocol design in which two or more network entities intercommunicate in a loosely coupled, often anonymous fashion. Researchers often define this concept operationally (if at all) rather than analytically: a source of *soft state* transmits periodic "refresh messages" over a (lossy) communication channel to one or more receivers that maintain a copy of that state, which in turn "expires" if the periodic updates cease. Though a nu ...

7 Using LDAP directory caches

Sophie Cluet, Olga Kapitskaia, Divesh Srivastava

May 1999 **Proceedings of the eighteenth ACM SIGMOD-SIGACT-SIGART symposium on Principles of database systems PODS '99**

Publisher: ACM Press

Full text available: pdf(1.32 MB) Additional Information: full citation, references, citings, index terms

8 The design and implementation of an intentional naming system

William Adjie-Winoto, Elliot Schwartz, Hari Balakrishnan, Jeremy Lilley

December 1999 **ACM SIGOPS Operating Systems Review , Proceedings of the seventeenth ACM symposium on Operating systems principles SOSP '99**, Volume 33 Issue 5

Publisher: ACM Press

Full text available: pdf(1.77 MB) Additional Information: full citation, abstract, references, citings, index terms

This paper presents the design and implementation of the Intentional Naming System (INS), a resource discovery and service location system for dynamic and mobile networks

of devices and computers. Such environments require a naming system that is (i) expressive, to describe and make requests based on specific properties of services, (ii) responsive, to track changes due to mobility and performance, (iii) robust, to handle failures, and (iv) easily configurable. INS uses a simple language based o ...

9 Inheritance and persistence in database programming languages

Peter Buneman, Malcolm Atkinson

June 1986 **ACM SIGMOD Record , Proceedings of the 1986 ACM SIGMOD international conference on Management of data SIGMOD '86**, Volume 15 Issue 2

Publisher: ACM Press

Full text available: pdf(1.42 MB)   Additional Information: full citation, abstract, references, citings, index terms

In order to represent inheritance, several recent designs for database programming languages have made use of class construct, which can be thought of as a restricted data type with an associated set of instances. Moreover, these classes are persistent they survive from one program invocation to another. This paper examines whether it is necessary to the together type, extent and persistence in order to model inheritance and suggests that they may be separated to provide mo ...

10 Developing reusable Java components

Will Tracz

May 1997 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 1997 symposium on Software reusability SSR '97**, Volume 22 Issue 3

Publisher: ACM Press

Full text available: pdf(515.21 KB)   Additional Information: full citation, references, citings, index terms

Keywords: Java, distributed computing, software reuse, web-based applications

11 The design and implementation of an object-oriented toolkit for 3D graphics and visualization

William J. Schroeder, Kenneth M. Martin, William E. Lorensen

October 1996 **Proceedings of the 7th conference on Visualization '96 VIS '96**

Publisher: IEEE Computer Society Press

Full text available: pdf(943.80 KB)   Additional Information: full citation, references, citings, index terms

12 Bayeux: an architecture for scalable and fault-tolerant wide-area data dissemination

Shelley Q. Zhuang, Ben Y. Zhao, Anthony D. Joseph, Randy H. Katz, John D. Kubiatowicz

January 2001 **Proceedings of the 11th international workshop on Network and operating systems support for digital audio and video NOSSDAV '01**

Publisher: ACM Press

Full text available: pdf(272.26 KB)   Additional Information: full citation, abstract, references, citings, index terms

The demand for streaming multimedia applications is growing at an incr edible rate. In this paper, we propose Bayeux, an efficient application-level multicast system that scales to arbitrarily large receiver groups while tolerating failures in routers and network links. Bayeux also includes specific mechanisms for load-balancing across replicate root nodes and more efficient bandwidth consumption. Our simulation results indicate that Bayeux maintains these properties while keeping transmi ...

13 A modest proposal: C++ resyntaxed

Ben Werther, Damian Conway

November 1996 **ACM SIGPLAN Notices**, Volume 31 Issue 11

Publisher: ACM Press

Full text available: 📄 pdf(745.78 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>index terms</u>

We describe an alternative syntactic binding for C++. This new binding includes a completely redesigned declaration/definition syntax for types, functions and objects, a simplified template syntax, and changes to several problematic operators and control structures. The resulting syntax is LALR(1) parsable and provides better consistency in the specification of similar constructs, better syntactic differentiation of dissimilar constructs, and greater overall readability of code.

14 <u>K: a high-level knowledge base programming language for advanced database applications</u>

Yuh-Ming Shyy, Stanley Y. W. Su
April 1991 **ACM SIGMOD Record , Proceedings of the 1991 ACM SIGMOD international conference on Management of data SIGMOD '91**, Volume 20 Issue 2
Publisher: ACM Press
Full text available: 📄 pdf(1.17 MB)   Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

15 <u>Scalable data naming for application level framing in reliable multicast</u>

Suchitra Raman, Steven McCanne
September 1998 **Proceedings of the sixth ACM international conference on Multimedia MULTIMEDIA '98**
Publisher: ACM Press
Full text available: 📄 pdf(1.30 MB)   Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

16 <u>A higher level system communication model for object-oriented specification and design of embedded systems</u>

Kjetil Svarstad, Nezih Ben-Fredj, Gabriela Nicolescu, Ahmed A. Jerraya
January 2001 **Proceedings of the 2001 conference on Asia South Pacific design automation ASP-DAC '01**
Publisher: ACM Press
Full text available: 📄 pdf(314.29 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

The design starting point for current embedded systems design is getting higher and higher on the abstraction level scale in order to meet the challenge of the increasing design gap. Up till now the state-of-the-art tools and methods have used as a highest abstraction of communication the send-receive over a channel, e.g. as in SDL and COSSAP. We introduce a novel higher level communication mechanism for system-level specification which has features supporting object-oriented descriptions a ...

17 <u>Design and implementation of a distributed virtual machine for networked computers</u>

Emin Gün Sirer, Robert Grimm, Arthur J. Gregory, Brian N. Bershad
December 1999 **ACM SIGOPS Operating Systems Review , Proceedings of the seventeenth ACM symposium on Operating systems principles SOSP '99**, Volume 33 Issue 5
Publisher: ACM Press
Full text available: 📄 pdf(1.62 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

This paper describes the motivation, architecture and performance of a distributed virtual machine (DVM) for networked computers. DVMs rely on a distributed service architecture to meet the manageability, security and uniformity requirements of large, heterogeneous clusters of networked computers. In a DVM, system services, such as verification, security enforcement, compilation and optimization, are factored out of clients and located on powerful network servers. This partitioning of system fun ...

18 <u>Concurrent object-oriented programming</u>

Gul Agha
September 1990 **Communications of the ACM**, Volume 33 Issue 9
Publisher: ACM Press

Full text available: pdf(2.06 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

> Three significant trends have underscored the central role of concurrency in computing. First, there is increased use of interacting processes by individual users, for example, application programs running on X windows. Second, workstation networks have become a cost-effective mechanism for resource sharing and distributed problem solving. For example, loosely coupled problems, such as finding all the factors of large prime numbers, have been solved by utilizing ideal cycles on networks of ...

19 <u>Mobile code: Towards a world-wide civilization of objects</u>

Michael Condict, Dejan Milojicic, Franklin Reynolds, Don Bolinger
September 1996 **Proceedings of the 7th workshop on ACM SIGOPS European workshop: Systems support for worldwide applications EW 7**
Publisher: ACM Press

Full text available: pdf(978.94 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>

> The Internet today corresponds to a Feudal society, where fortress walls (firewalls) surround villages (LANs), little pockets of civilization connected by lawless highways (insecure networks) infested by bandits (hackers). The emergence of the World Wide Web and Java have shown the way towards a true civilization of electronic objects, although it does not yet exist. To assist in its evolution, we propose to extend the World Wide Web and Java with object-oriented, distributed OS services, implem ...

20 <u>DSD: A schema language for XML</u>

Nils Klarlund, Anders Møller, Michael I. Schwartzbach
August 2000 **Proceedings of the third workshop on Formal methods in software practice FMSP '00**
Publisher: ACM Press

Full text available: pdf(380.33 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

> XML (eXtensible Markup Language) is a linear syntax for trees, which has gathered a remarkable amount of interest in industry. The acceptance of XML opens new venues for the application of formal methods such as specification of abstract syntax tree sets and tree transformations. A notation for defining a set of XML trees is called a schema language. Such trees correspond to a specific user domain, such as XHTML, the class of XML documents that make sens ...

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